



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

For: METHOD TO CONTROL REACTIONS
INVOLVING ISOTOPIC FUEL
WITHIN A MATERIAL USING
ORTHOGONAL ELECTRIC-FIELDS

Serial no. 09/ 748,691
Filed: 12/26/2000

This is a division of Serial no. 07/ 760,970
Filed: 09/17/1991

Examiner: Palabrica, R.J.

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December 4, 2002

**Applicant's Correction To
"Applicant's Response To
The Communication Of 9/5/02"**

To Whom it Does Concern:

In response to the Office communication dated 11/22/02 (cover as Exhibit "REQ", attached), "Applicant's Response To The Communication of 7/22/02" has been amended as follows to completely reply to the Office's request for whole paragraphs.

Applicant previously sent scores of Exhibits, Declarations, and Memoranda which were received by the Office (proof is Exhibit "REC", attached) prior to the Offices request. Applicant hereby formally reminds the Office to maintain those files which are part of the federal record in the above-entitled case.